

L31 ANSWER 45 OF 66 HCAPLUS COPYRIGHT 2007 ACS on STN
 ACCESSION NUMBER: 1986:187018 HCAPLUS Full-text
 DOCUMENT NUMBER: 104:187018
 TITLE: Monomeric aromatic hydroxyurethanes
 INVENTOR(S): Stammann, Guenter; Grolig, Johann; Waldmann, Helmut
 PATENT ASSIGNEE(S): Bayer A.-G. , Fed. Rep. Ger.
 SOURCE: Ger. Offen., 40 pp.
 CODEN: GWXXBX
 DOCUMENT TYPE: **Patent**
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 PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
DE 3406230	A1	19850829	DE 1984-3406230	19840221 <--
EP 153642	A2	19850904	EP 1985-101413	19850211 <--
EP 153642	A3	19860521		
R: AT, BE, CH, DE, FR, GB, IT, LI, NL				
JP 60188360	A	19850925	JP 1985-28497	19850218 <--
PRIORITY APPLN. INFO.:			DE 1984-3406230	A 19840221 <--
OTHER SOURCE(S): CASREACT 104:187018; MARPAT 104:187018				

AB The preparation of monomeric aromatic hydroxyurethanes (latent monomers) consists of reacting an aromatic compound (≥ 1 phenolic OH, ≥ 1 nitro, nitroso, azo, or azoxy group) with an organic OH compound and CO in the presence of a catalyst containing S and/or Se or a Group VIII metal and a complex ligand containing N and/or P. For example, EtOH 85.4, 4-O₂NC₆H₄OH 12, pyridine 1.3, and active charcoal 1.3% were mixed with 1% (of charcoal weight) Pd. The conversion of nitrophenol was 10%, and the yield of Et (4-hydroxyphenyl)carbamate was 21%.

IT 102053-99-6P

RL: IMF (Industrial manufacture); PREP (Preparation)
 (manufacture of, as latent monomer)

RN 102053-99-6 HCAPLUS

CN Carbamic acid, (4-hydroxyphenyl)-, 2-(2-methoxyethoxy)ethyl ester (9CI)
 (CA INDEX NAME)

